

METHOD AND SYSTEM FOR USER INITIATED CONNECTIVITY TO A COMMUNICATION NETWORK

ABSTRACT OF THE DISCLOSURE

5 Method and system for user initiated connectivity to a
communication network. Specifically, embodiments of the present
invention describe a method of connection to a communication network.
The method discloses the acknowledgment of an initiation of a
communication interface by a user at a first electronic device. The
10 communication interface provides network connectivity information for
the first electronic device. The network connectivity information is
necessary for establishing a communication path to other electronic
devices through a communication network. Further, the communication
interface assists the user in establishing a communication path through
15 the communication network to a second electronic device with known
network connectivity information.